

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	594	(parallel\$4 or synchronous or tandem or dual) near5 (crc or (cyclic redundancy))	USPAT; EPO; DERWENT	ADJ	ON	2006/04/24 11:23
L2	0	l1 with (generator matrix)	USPAT; EPO; DERWENT	ADJ	ON	2006/04/24 11:07
L3	0	l1 with (generat\$3 matrix)	USPAT; EPO; DERWENT	ADJ	ON	2006/04/24 11:07
L4	1	l1 same (generat\$3 matrix)	USPAT; EPO; DERWENT	ADJ	ON	2006/04/24 11:12
L5	2	l1 and (generator matrix)	USPAT; EPO; DERWENT	ADJ	ON	2006/04/24 11:12
L6	179	(parallel\$4 or synchronous or tandem or dual) near5 (crc or (cyclic redundancy))	US-PGPUB	ADJ	ON	2006/04/24 11:14
L7	1	l6 with (generat\$3 matrix)	US-PGPUB	ADJ	ON	2006/04/24 11:15
L8	1	l6 same (generat\$3 matrix)	US-PGPUB	ADJ	ON	2006/04/24 11:15
L9	3	l6 and (generat\$3 matrix)	US-PGPUB	ADJ	ON	2006/04/24 11:15
L10	1156	(parallel\$4 or synchronous or tandem or dual) near8 (crc or (cyclic redundancy))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/04/24 11:23
L11	101	l10 with (generat\$3 near3 (polynomial or matrix or code))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/04/24 11:27
L12	5	l10 with (LFSR or (linear feedback shift register))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/04/24 11:24
L13	2	l11 same (LFSR or (linear feedback shift register))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/04/24 11:27

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L14	11	I11 and (LFSR or (linear feedback shift register))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/04/24 11:27
L15	10	I10 same (generat\$3 near3 (polynomial or matrix or code)) same(LFSR or (linear feedback shift register))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/04/24 11:29
L16	14	I10 and (generat\$3 near3 (polynomial or matrix or code)) and(LFSR or (linear feedback shift register)) and ("byte wise" or "bit wise" or "word wise")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/04/24 11:30